

ABSTRACT OF THE DISCLOSURE

[0048] A method of driving a liquid crystal display device, wherein the liquid crystal display device adopts a previous gate type including a gate line; a data line perpendicularly crossing with the gate line; a dummy gate line adjacent the gate line; a thin film transistor connected to the gate and data lines to serve as a switching element; a liquid crystal capacitor receiving signals from the thin film transistor; and a storage capacitor connected to the liquid crystal capacitor, the method including applying a dummy gate signal to the dummy gate line, wherein the dummy gate signal has substantially the same waveform as a gate signal applied to the gate line.